

A schematic diagram of a medical device, possibly a catheter or probe, featuring a curved body with various components. The device includes a main body (101) with a curved section (107) and a straight section (109). A handle assembly (102, 103) is connected to the straight section. A sensor or probe tip (104) is located at the end of the straight section. A control unit (105) is connected to the handle assembly. A display or control panel (106) is connected to the control unit. A power source (107) is connected to the control unit. A sensor or probe tip (108) is located at the end of the curved section. A control unit (109) is connected to the sensor. A display or control panel (110) is connected to the control unit. A power source (111) is connected to the control unit. A sensor or probe tip (112) is located at the end of the curved section. A control unit (113) is connected to the sensor. A display or control panel (114) is connected to the control unit. A power source (115) is connected to the control unit. A sensor or probe tip (116) is located at the end of the curved section. A control unit (117) is connected to the sensor. A display or control panel (118) is connected to the control unit. A power source (119) is connected to the control unit.

FIG. 2

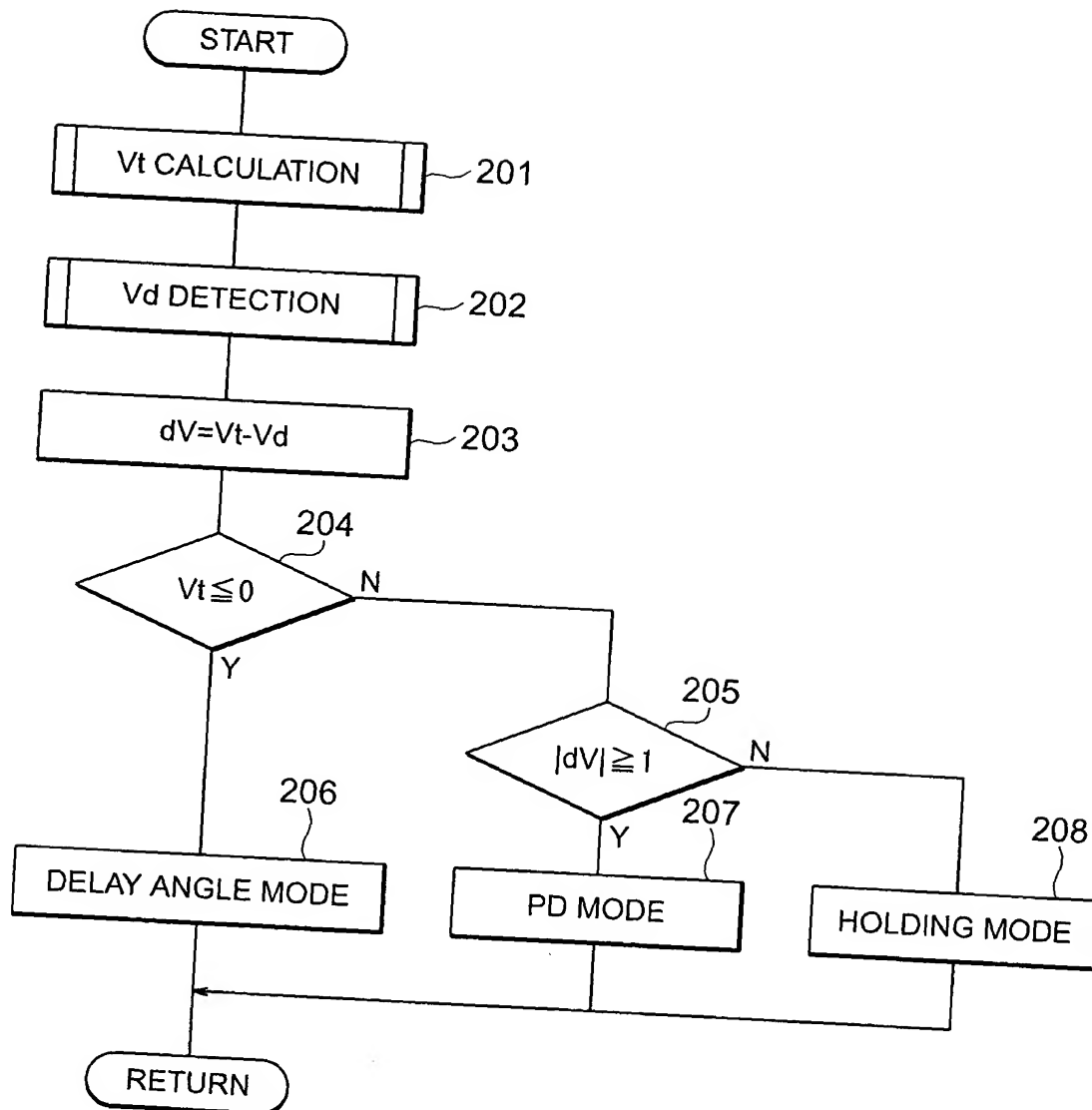


FIG. 3

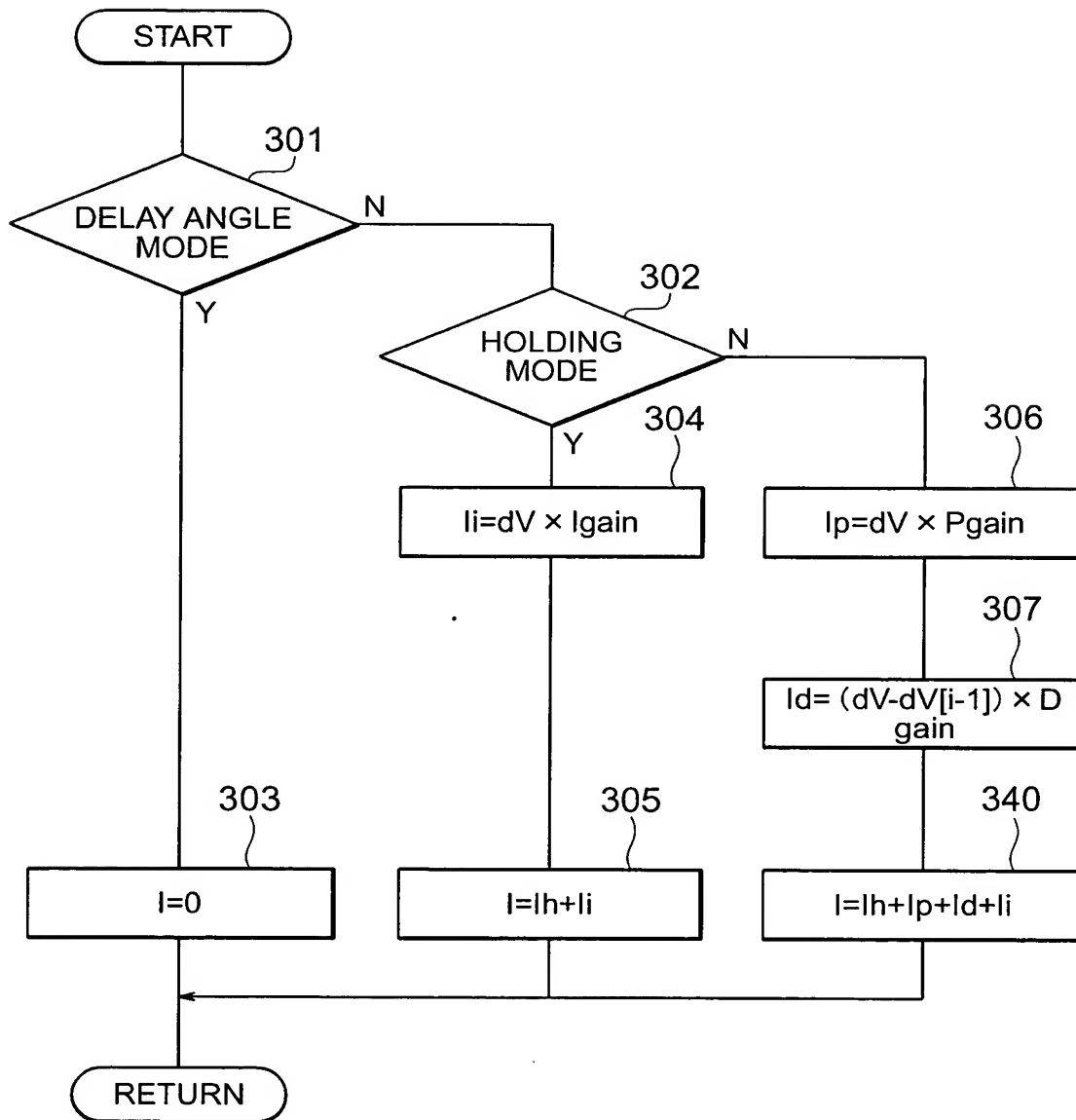


FIG. 4

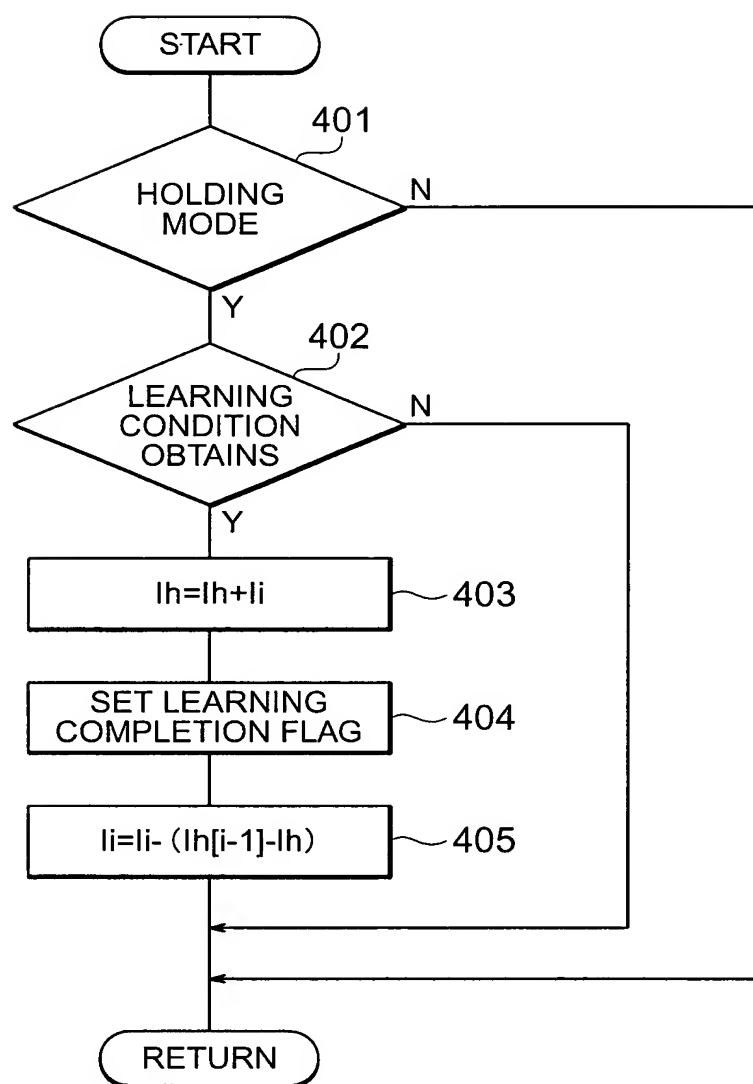


FIG. 5

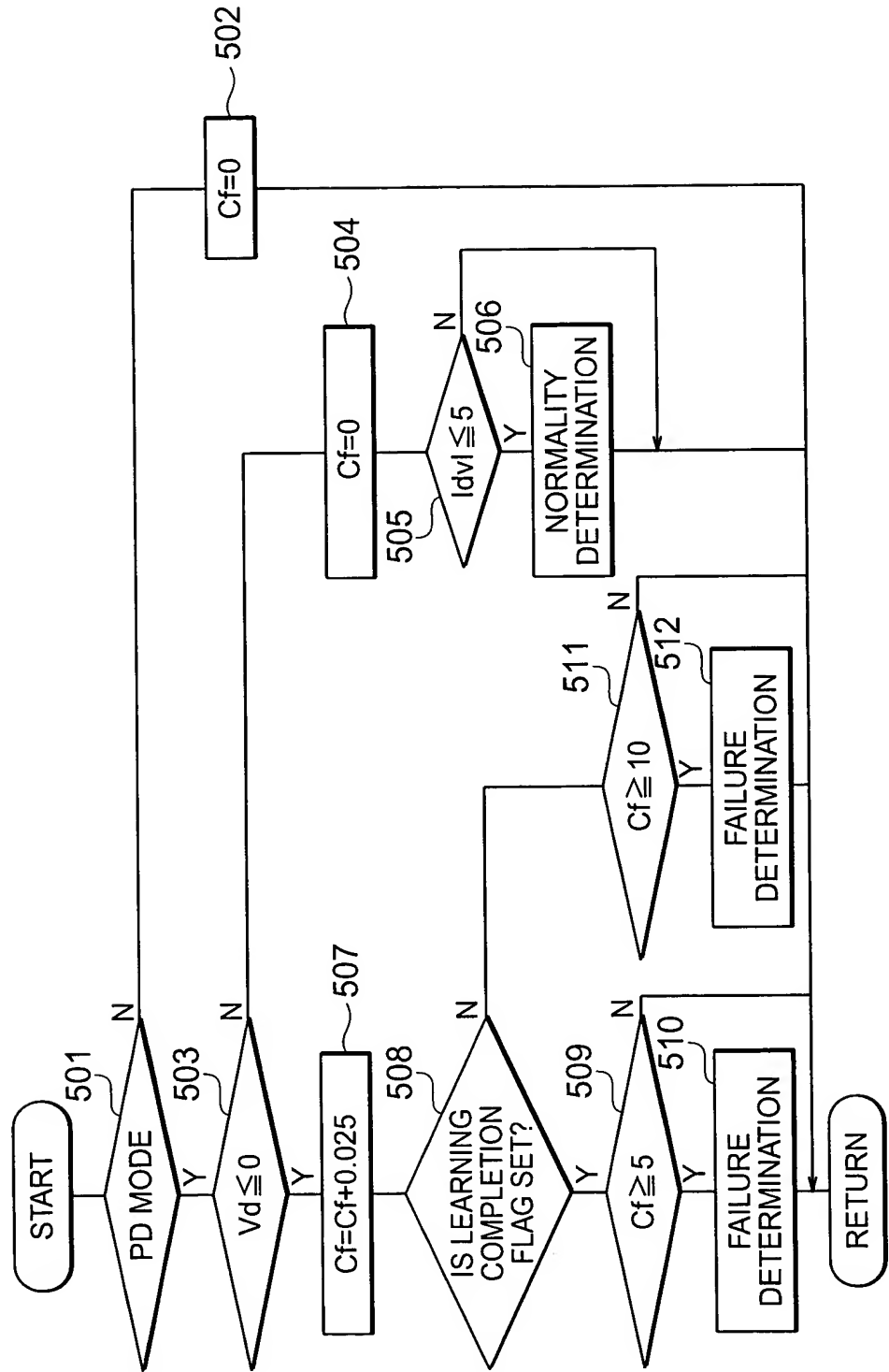


FIG. 6

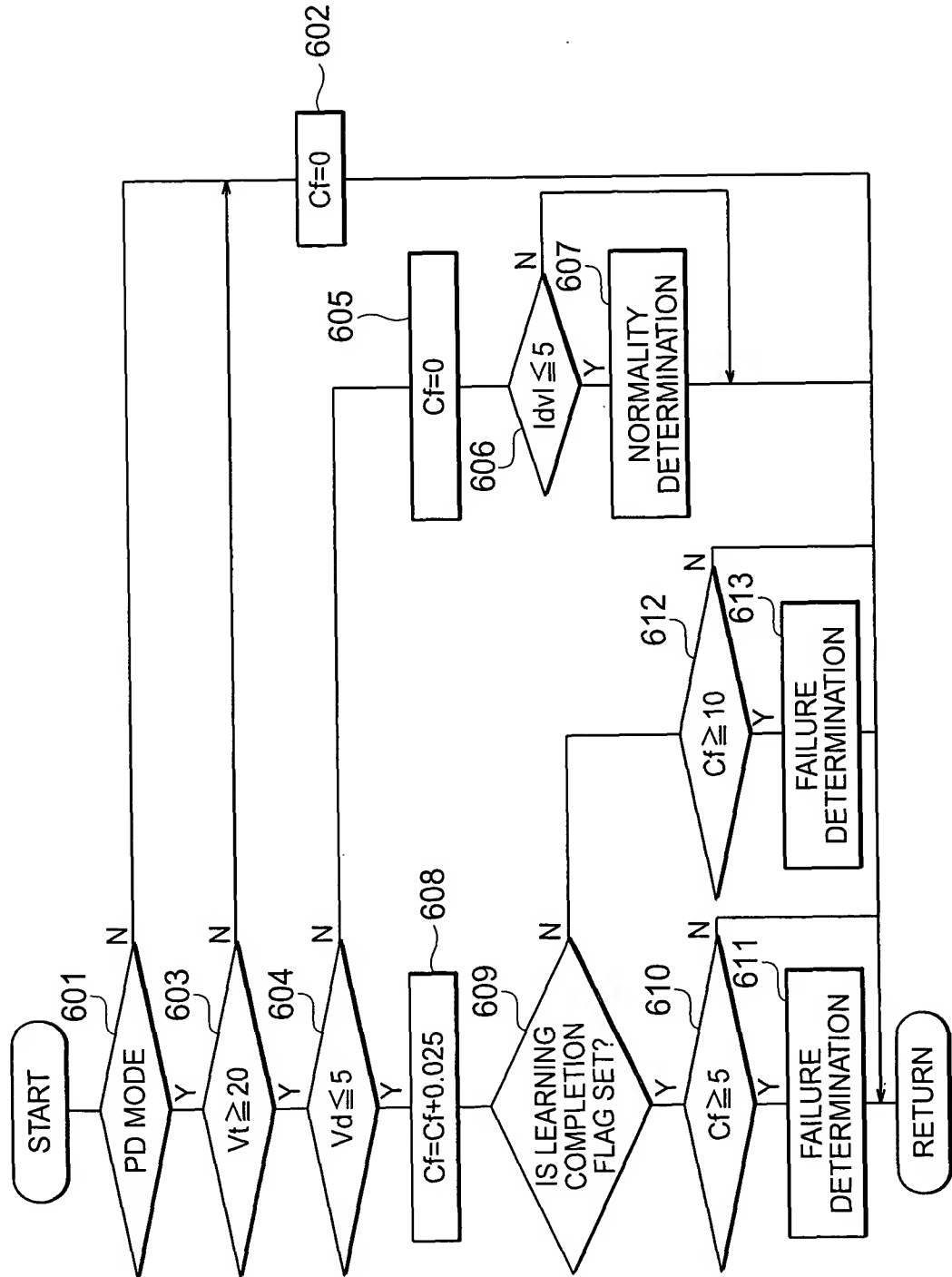


FIG. 7

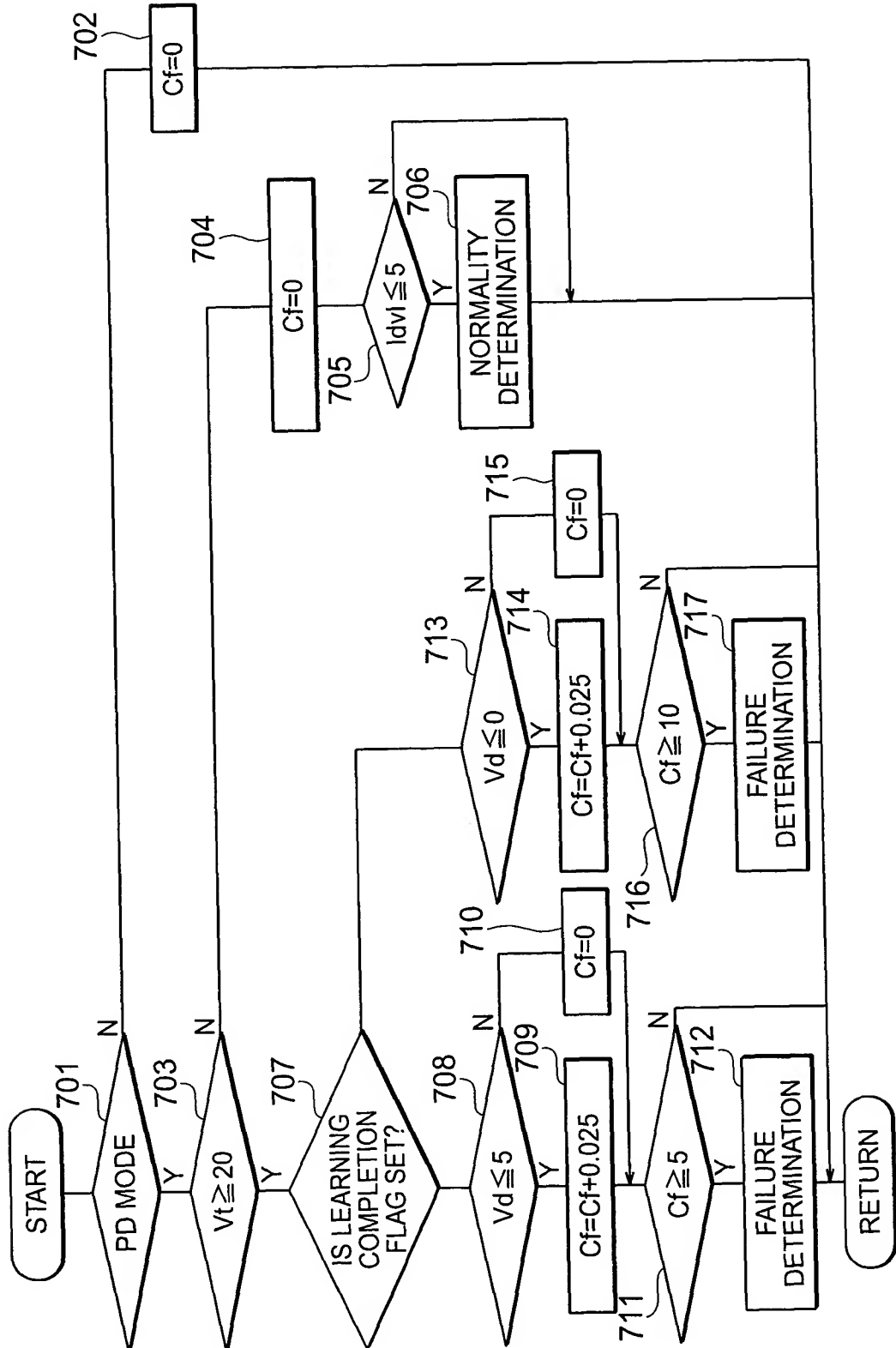


FIG. 8

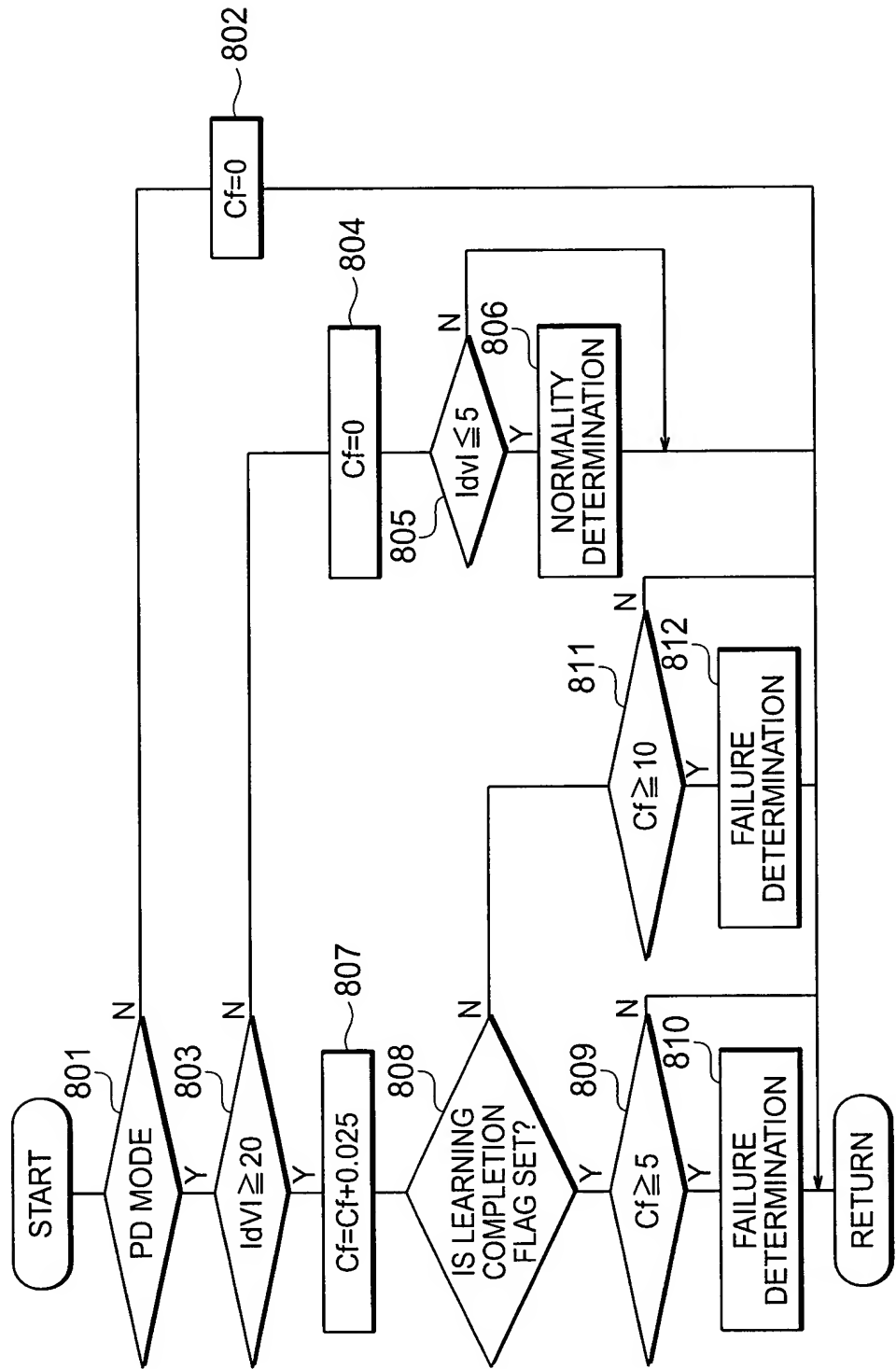




FIG. 9

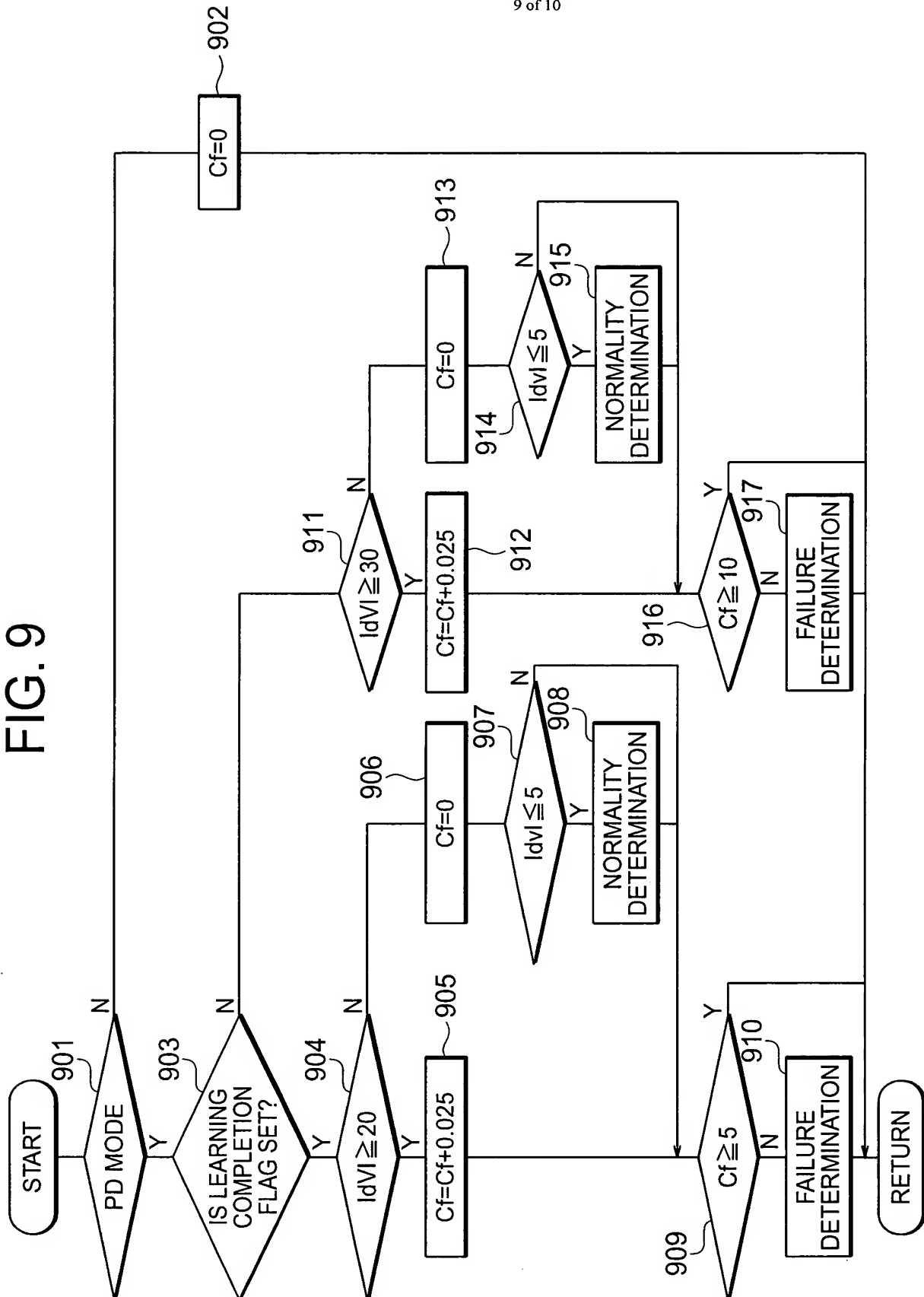


FIG. 10

